

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	1250	345/157.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
2	BRS	L2	1020	(345/163-166).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
3	BRS	L5	5735	computer near mouse	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
4	BRS	L6	23	4 and 5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
5	BRS	L9	683	(increase near weight) and mouse	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
6	BRS	L10	543	200/6A.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
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8	BRS	L12	172	(248/118.1).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
9	BRS	L13	121	(248/118.3).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
10	BRS	L14	121	(248/118.5).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
11	BRS	L15	34743	frictional adj force	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
12	BRS	L16	2859	weight adj addition	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

	Type	L #	Hits	Search Text	DBs
13	BRS	L17	10	15 and 16	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
14	BRS	L18	24	15 and 5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
15	BRS	L19	2456	1 or 2 or 12 or 13 or 14	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
16	BRS	L20	42	15 and 19	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
1	20030306	20	Stress relieving mouse	US 20030043117 A1	345/163	
2	20020829	6	Man-computer interfacing device	US 20020117881 A1	297/217.1	
3	20020321	22	Enhanced cursor control using interface devices	US 20020033799 A1	345/156	
4	20020110	14	METHOD AND RECEPTACLE FOR RECEIVING AND RELEASING A PEN	US 20020003532 A1	345/179	
5	20021224	12	Personal computer keyboard and mouse support having moveable mouse extension	US 6497391 B1	248/118	108/50.01; 248/118.1; 248/346.01; 248/918
6	20021217	14	Moving position detector	US 6496179 B1	345/163	345/156; 345/157; 345/164
7	20021022	60	Detection device for light transmitted from a sensed volume	US 6469311 B1	250/576	250/559.4; 250/573
8	20020326	13	Ergonomic computer mouse	US 6362811 B1	345/163	248/118.1
9	20010918	25	Enhanced cursor control using limited-workspace force feedback devices	US 6292174 B1	345/163	345/156; 345/157; 345/856
10	20010213	57	Chemiluminescence detection device	US 6187267 B1	422/52	422/65; 422/67; 422/82.05; 436/48; 436/50
11	20000808	18	Keyboard pointing device	US 6100875 A	345/163	345/159; 345/160; 345/168
12	20000801	60	Light detection device having an optical-path switching mechanism	US 6097025 A	250/227.22	250/205

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
13	20000725	13	Device for controlling a position indicator on a visual display	US 6094190 A	345/167	345/157
14	20000523	45	Method and system for generating realistic collisions in graphical simulations	US 6067096 A	345/473	345/474; 345/958
15	19991228	57	Document sensing apparatus	US 6008846 A	348/373	348/376
16	19991123	9	Finger rest structure of computer mouse	US 5990870 A	345/163	345/156; 345/161; 345/168
17	19981006	11	Input interface apparatus for large screen display	US 5818421 A	345/157	178/19.05; 345/182; 345/183
18	19980707	21	Mouse pad	US 5776585 A	428/141	248/346.01; 345/163; 428/152; 428/156; 428/220
19	19980324	16	Arched panel wrist support	US 5730403 A	248/118.1	248/918
20	19951219	12	Mechanism and method for feeding sheets from a stack	US 5476255 A	271/109	271/121; 271/161
21	19950411	8	Joy stick mechanism for ophthalmic apparatus	US 5406076 A	250/229	250/231.16
22	19941115	14	User interface control apparatus	US 5365026 A	200/1R	200/52R; 200/81.4; 200/83Z; 340/825.19
23	19991123	9	Finger rest structure of computer mouse	US 5990870 A		
24	19960523	21	Wedge shaped element for use as ergonomic mouse pad - has wedge shape with one surface suited to mouse use and used with upward motion to raise cursor and other surfaces decorated	WO 9614779 A		